

TABLE 3A. Detailed Statistics, by Geographic Areas: 1963-continued

Item	Mountain				Pacific			
	Division	Colorado	Arizona	Utah	Division	Washington	Oregon	California
36 Establishments, total..... number.....		342						
73 With 0 to 19 employees..... do.....		317						
37 With 20 to 99 employees..... do.....		24						
5,236 With 100 employees and over..... do.....		1						
5,070 Net shipments of sand and gravel..... 1,000 short tons.....		34,060						
4 Value of shipments and receipts, total..... \$1,000.....		38,219						
2 Sand and gravel transferred to other establishments								
5,028 for preparation and resales..... do.....		156						
3,758 Net shipments and receipts..... do.....		38,063						
4 Value added in mining..... do.....		28,213						
1,399 Persons in industry, total..... number.....		2,611						
8,126								
6,848								
2,917								
310								
2,186								
2								
8								
32								
7								
21								
4								
86								
6								
1,63								
7								
5,283 Production, development, and exploration workers,								
1,169 average for the year..... do.....		2,167						
284 Other employees..... do.....		261						
240 Proprietors and firm members..... do.....		183						
1,040 Performing manual labor..... do.....		154						
54 Man-hours worked by production, development, and								
7 5 1 exploration workers, total..... 1,000.....		4,240						
5 0 At mining operations, total..... do.....		2,517						
27 1 Underground..... do.....								
2 6 Open-pit or bank..... do.....		2,215						
206 1 Surface..... do.....		302						
15 At preparation plants..... do.....		1,723						
9 Man-hours spent on development and exploration work								
2,910 (included above)..... do.....		11						
Principal expenses designated below, total..... \$1,000.....		22,699						
33,61 Wages of production, development, and exploration								
7 workers..... do.....		10,491						
7,957 Salaries of all other employees..... do.....		1,516						
23,12 Supplies..... do.....								
4 Sand and gravel received for preparation..... do.....								
26 9 Purchases for resale..... do.....		45						
0 104 Purchased fuel..... do.....		1,743						
26 32 Purchased electric energy..... do.....		695						
3 Contract work..... do.....		1,491						
16 147 Purchased machinery installed..... do.....		3,571						
7 371 Capital expenditures, total..... do.....		4,257						
63 314 Development and exploration of mineral property..... do.....		44						
2 309 Preparation plant and other construction..... do.....		699						
84 222 New machinery and equipment..... do.....		2,733						
383 Used plant and equipment..... do.....		781						
0 335 Energy used..... million kwh. equivalent.....		399						
7 Coal..... 1,000 short tons.....		(2)						
13 Fuel oil..... 1,000 barrels.....		48						
2 Gas..... million cu. ft.....		48						
24 Gasoline..... 1,000 gallons.....		657						
5 Other fuels..... \$1,000.....		354						
3,036 Undistributed..... do.....		627						
89 Electric energy purchased..... million kwh.....		40						

	Electric energy generated and used.....do...	2
	Horsepower rating of power equipment (prime movers and electric motors driven by purchased energy),	
36	total.....1,000 hp.....	300
11	Per production worker.....hp.....	138
63		
3	Prime movers.....1,000 hp.....	255
12	Electric motors driven by purchased energy.....do.....	45

Horsepower rating of electric motors driven by energy  
at the establishment do... 1

(NA) Not available. (X) Not applicable. Standard Notes: - Represents zero. (D) Withheld to avoid disclosing figures for individual companies.

(Z) **Represents gross shipments less sand and gravel received for preparation.**  
 1,193 thousand barrels of Separate data were reported for distillate and residual fuel oil. For the United States total for the Sand and Gravel Industry, distillate fuel oil were reported used, and 286 thousand barrels of residual fuel oil.